

**SES PROVIDER APPLICATION****Part B****PROVIDER SERVICE SUMMARY**

(This information will be available on-line to parents, schools, and the general public.)

**PROVIDER INFORMATION**

NAME OF PROVIDER: Knowledge Learning Corporation

MAILING ADDRESS: 573 Park Point Drive

CITY: Golden

STATE: CO

ZIP CODE: 80401

PHONE NUMBER: (303) 445-7829

FAX NUMBER: (303) 526-7552

E-MAIL ADDRESS: jstogsdill@klcorp.com

**PRIMARY CONTACT INFORMATION**

NAME: Devra Brukman

PHONE NUMBER: (310) 858-8891

E-MAIL ADDRESS: dbrukman@klcorp.com

**SERVICES****Provider status—check all that apply:**

- ☒ For-profit organization  
☐ Non-profit organization  
☐ Faith-based organization

- ☐ School district  
☐ School building  
☐ Individual  
☐ Other: \_\_\_\_\_

**Areas to be served by provider:**

- ☐ All school districts in Missouri  
☒ Specific districts or counties. Please list: *Counties of Barry, Bollinger, Caldwell, Dunklin, Greene, Jackson, Lincoln, Mississippi, Moniteau, New Madrid, Newton, Pemiscot, Ripley, Saline, Scott, St. Charles, St. Louis, Wayne*

**Number of sessions per week:** Two days a week**Minimum/maximum numbers:**

Minimum number of students required before offering services: 50

Maximum number of students to be served at a session: 12

**Cost per session:** \$29.28 per hour, per student**Proposed location of service delivery:**

- ☒ Student's school site (if negotiated with the district)  
☐ Provider site  
☐ Other--explain: \_\_\_\_\_

If service delivery is not at the student's school, is transportation provided? If so, is there a separate fee?  
(Note: Districts are not required to provide or pay for transportation).

**Certification of instructors:**

- ☐ Baccalaureate degree in education  
☐ Baccalaureate degree in related field of instruction. Please list related field(s): \_\_\_\_\_  
☐ Reading Specialist  
☒ Other: Certified in their respective fields

**Additional education and/or experience:**

- ☐ Masters level degrees or above in either reading or mathematics  
☒ Missouri teacher certificated/licensed teachers  
☒ Experience teaching students with specific disabilities  
☒ Experience teaching LEP students  
☒ Ability to speak languages other than English. Please list: Spanish  
☐ Other: \_\_\_\_\_

**Tutoring subjects available:**

☒ Reading ☐ Writing ☒ Math

**Grade Levels Served:**

☒ K-2 ☒ 3-5 ☒ 6-8 ☐ 9-12

**Title or description of tutoring curriculum utilized:** Please see the attached description.

**Time of Service:**

☐ Before School  
☒ After School  
☐ Weekends  
☐ Summer  
☐ Other: \_\_\_\_\_

**Mode of Instructional Delivery:**

☐ Individual one-on-one tutoring  
☐ Small group instruction (2 to 5 students)  
☒ Large group instruction (6 to 10 students)  
☐ On-Line/Web-based  
☐ Other: \_\_\_\_\_

**Specifics of reporting to parents & school (check all that apply):****Method:**

☐ letters  
☐ phone calls  
☐ conference with parents  
☒ conference with parents & school  
☐ other: \_\_\_\_\_

**Frequency:**

☐ weekly  
☐ bi-monthly  
☐ monthly  
☒ other: Twice

**Specific Student Populations Served:**

If your organization has provided supplemental services to any of the following groups, please check the corresponding box.

☒ Low-income students  
☒ Minority students  
☒ Migrant students  
☒ Limited English proficient students (LEP)  
☒ Special education students  
☐ Other—describe: \_\_\_\_\_

☐ Please indicate if you wish to only be considered for service toward specific subgroups of children because of special expertise in some areas.

Indicate subgroups: \_\_\_\_\_

**Effectiveness:**

Give a brief description of evidence you have that demonstrates effectiveness of your program/services. (This will be shared with parents).

In a study conducted by the Chicago Public Schools, the CHAMPIONS Tutoring Program provides evidence

of effectiveness based on our use of a standardized test (American Guidance Services). All grade levels (grades 1

through 8) demonstrated significant progress in core reading and math skills (namely, phonics, vocabulary and

comprehension in reading and communication, operations and computation, and process and applications in math).